

Fig. 5

Fig. 6

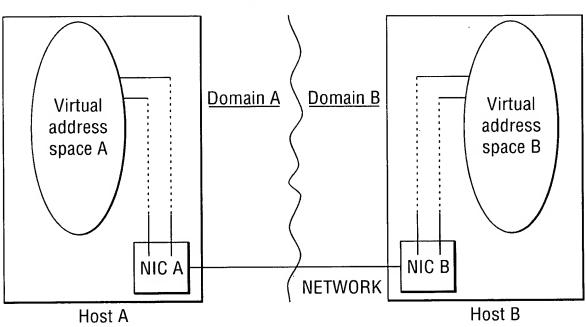


Fig. 7

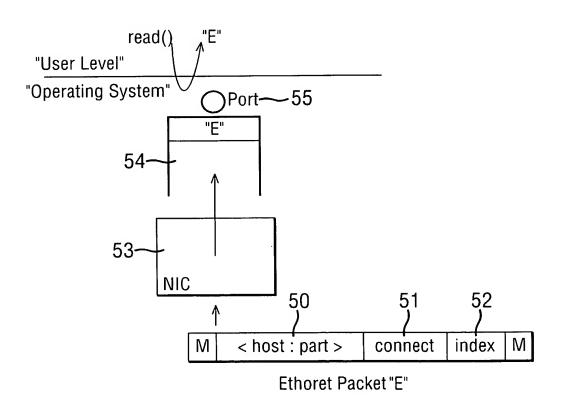


Fig. 8

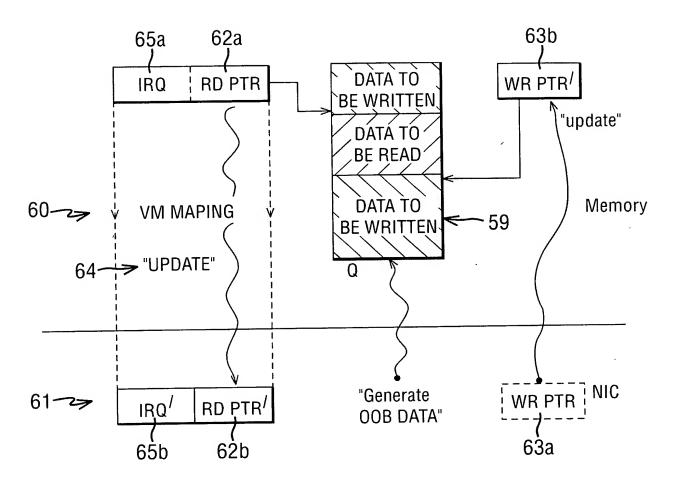
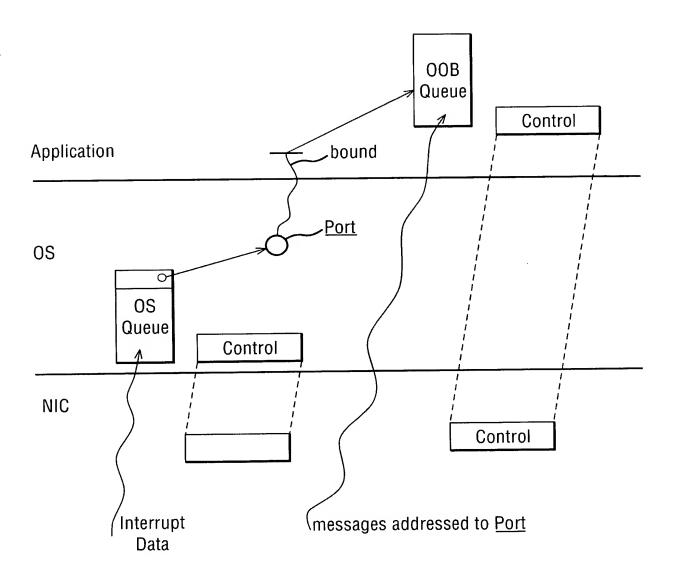


Fig. 9



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Fig. 10 [ NB order here not relevent ]

. 1		<u> </u>	·
SEQ number	SEQ number	¥	
	aperture SEQ index number		
PORT	nonce	PORT	
Type CI Event	Type CI	Туре ІР	
	16 bit DEST CLUSTER ADDRESS	4 BYTE DEST IP ADDRESS	
	48 BYTE DEST ETHERNET ADDRESS	3	
	BASE OF PCI ADDRESS	z	

**OUTGOING APERTURES** 

**Ethernet Packet** 

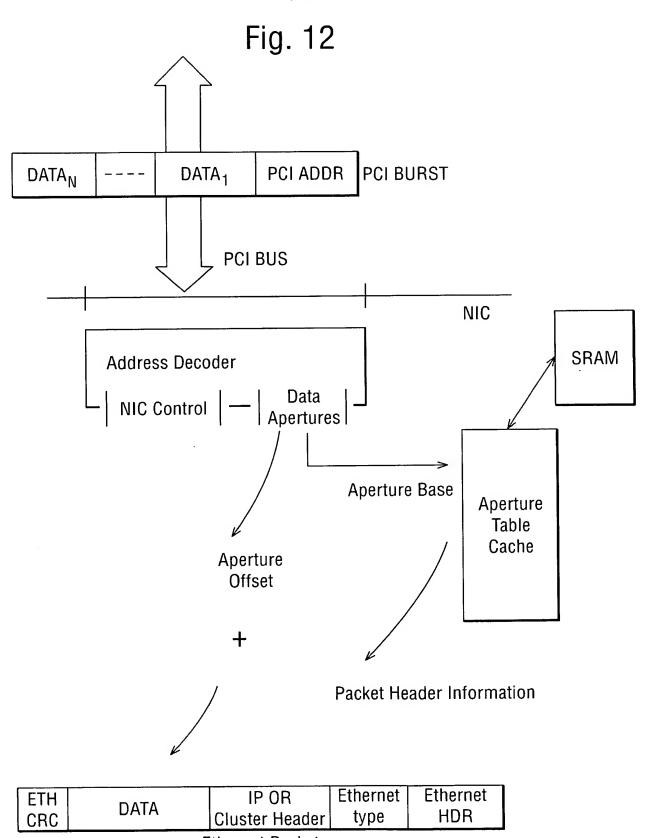
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Fig. 11 Incoming apertures

Base of PCI address for aperture	Pointer to descriptor For Event Queue	Pointer to descriptor variable data queue
Size		
Source Ethernet Address	Source Ethernet Address	ษ
Source Cluster Address	Source IP Address	¥
Type	Type CI Event	Type
SEQ	SEQ number	29
nonce		
Aperture index	Port	3

Ethernet Packet

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**Ethernet Packet** 

Fig. 13

